



Specifications:

Housing material	304 stainless steel
Dimensions	L1200x W280 x H980mm
Arm length	550mm(Standard)
Weight	80kg
Power of motor	DC24V
Voltage	AC220V±10%
Frequency	50Hz
MCBF	5 million cycles
Transit speed	35 persons/min
Operating environment	Indoor/outdoor (Shelter)
Operating temperature	-30°C ~ 60°C
Operating humidity	≤95% no condensation

Features:

1. Incorporating advanced hydraulic kinetic buffering technology to ensure fast and smooth operation.
2. Equipped with standard input/output signal interface, can be integrated with all types of access control panel, offering complete entrance control solutions.
3. Equipped with LED directional indication / status lights.
4. Equipped with mechanical Fail-Safe mode. In the case of power failure, the Tripod arms can be triggered to drop automatically to ensure unblocked access.
5. The positive action lock also helps in preventing two passage at one time.
6. Anti-Illegal Entry with forced rotation feature which can withstand force of up to 80kg.
7. Unique tripod design ensures safe and reliable operation. Highly durable design ensures life span more than 5 million cycles.
8. When the turnstile arms have rotated for more than 60 degrees, the mechanical override will be activated automatically to prevent tailgating.
9. Automatic reset: if a person fails to pass within the specified time after the turnstile is opened, the system will cancel authorization of this access automatically
10. The emergency button which can ensure unblocked access is available.